

PATENT

Serial No. 09/598,725

Amendment in Reply to Final Office Action of February 3, 2005

IN THE CLAIMS

Please cancel claims 2, 5, 8-12 and 17-21 without prejudice,
amend claims 3-4, 6, 15-16 and 22-23, and add claim 24 as follows:

Claims 1-2 (Cancelled)

1 3. (Currently Amended) The method of claim 23, further
2 including
3 enabling access to the gateway for interfacing with a wired
4 telephone, and
5 wherein
6 the ~~user~~-profile page facilitates enabling the user to
7 communicate from either the mobile telephone or the wired telephone
8 using a common interface that is based on the ~~user~~-profile page.

1 4. (Currently Amended) The method of claim 23, further
2 including
3 enabling access between the gateway and a public telephone
4 network via the data network.

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Claim 5 (Cancelled)

1 6. (Currently Amended) The method of claim 523, ~~wherein~~
2 further comprising:
3 enabling access between the gateway and a public telephone
4 network via the data network; and
5 ~~enabling the user to communicate is initiated~~ initiating said
6 voice communication by the public telephone network in response to
7 a telephone call to a telephone number that is associated with the
8 user.

Claims 7-13 (Cancelled)

1 14. (Previously Presented) The gateway device of claim 22,
2 wherein the data network includes an Internet network.

1 15. (Currently Amended) The gateway device of claim 22,
2 further including
3 an interface application that is configured to facilitate a
4 connection between the mobile telephone and ~~an other~~ another

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5 telephone instrument via an IP address that is associated with the
6 other telephone instrument.

1 16. (Currently Amended) The gateway device of claim 22,
2 further including
3 an interface application that is configured to facilitate a
4 connection between the mobile telephone and ~~an other~~ another
5 telephone instrument via an IP address that is associated with the
6 mobile telephone.

Claims 17-21 (Cancelled)

1 22. (Currently Amended) A gateway device comprising:
2 a communication device that is configured to communicate with
3 a mobile telephone and with multiple telephones, and
4 a network access device that is configured to communicate with
5 a data network, ~~and to provide thereby communications with the~~
6 mobile telephone as identified by a user-specific VoIP-name via the
7 data network, and to provide the communications with the mobile

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8 telephone and the multiple telephones based on an IP addressing
9 scheme, and
10 a user interface application that is configured to provide a
11 user-dependent interface to a user of each telephone of the
12 multiple telephones, based on a user-profile of each user of the
13 multiple telephones, the user-profile of each user being accessible
14 via the data network.

1 23. (Currently Amended) A method for using a voice
2 communications device on a data network, comprising:
3 providing a gateway for interfacing a voice communications
4 network with the data network;
5 providing a user with a unique VoIP-name;
6 providing a profile page on the data network, the profile page
7 being associated with the VoIP-name, the profile page comprising
8 user-specific information;
9 accessing the profile page using the voice communications
10 device, the voice communications device having an IP address; and
11 temporarily associating the VoIP-name with the IP address.

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1 24. (New) A communication system for using a voice
2 communication device on a data network, comprising:
3 means for providing a gateway for interfacing a voice
4 communications network with the data network;
5 means for providing a user with a unique VoIP-name;
6 means for providing a profile page on the data network, the
7 profile page being associated with the VoIP-name, the profile page
8 comprising user-specific information;
9 means for accessing the profile page using the voice
10 communications device, the voice communications device having an IP
11 address; and
12 means for temporarily associating the VoIP-name with the IP
13 address.